

Docket No. CV0275

CLAIMS

Claims 1-8 (Cancelled)

9. (Currently Amended) The method of treating a wound according to claim [[1]] 13 wherein the wound dressing comprises highly absorbent fibers selected from the group consisting of alginates, viscose, modified cellulose, polyester, polypropylene and co-polymers thereof, pectin, chitosan, hyaluronic acid or mixtures thereof, which dressing adheres to the wound while allowing outgrowth of the wound epithelium during treatment.
10. (Currently Amended) The method of treating a wound according to claim [[1]] 13 wherein the wound is a burn.
11. (Currently Amended) The method of claim [[1]] 13 wherein the dressing is non-occlusive.
12. (Cancelled)
13. (Currently Amended) A method of treating an acute wound using a wound dressing comprising highly absorbent fibers that can absorb at least 25 g/g of deionized water comprising the steps of:
 - a) applying the wound dressing to the wound;
 - b) allowing the dressing to become adhered to the wound;
 - c) leaving the dressing in place for a period of time until after epithelial outgrowth and vertical wicking perpendicular to the plane of the dressing and into the dressing to occur and until the dressing dries out to form a crust; and
 - d) removing the dressing once the wound has healed.
14. (Previously presented) The method of treating an acute wound according to claim 13 wherein the wound dressing comprises highly absorbent fibers that can absorb at least 25 g/g of deionized water selected from the group consisting of alginate, viscose, modified cellulose, cellulose, polyester, polypropylene and co-polymers thereof, pectin, chitosan, hyaluronic acid fibers, other polysaccharide fibers and fibers derived from gums.

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15. (Currently Amended) A method for substituting a wound dressing comprising highly absorbent fibers that can absorb at least 25 g/g of deionized water for a biological dressing comprising the steps of
- a) in place of a biological dressing, applying the wound dressing to a wound that would otherwise be treated using a biological dressing; and
 - b) allowing the wound dressing to adhere to the wound and be left in place for ~~a period of time until~~ after epithelial outgrowth and vertical wicking ~~perpendicular to the plane of the dressing and~~ into the dressing to occur and until the dressing dries out to form a crust; and, wherein the wound dressing comprises highly absorbent fibers
 - c) removing the dressing once the wound has healed.
16. (Previously presented) The method of claim 15 wherein the wound dressing comprises highly absorbent fibers selected from the group consisting of alginates, viscose, modified cellulose, polyester, polypropylene and co-polymers thereof, pectin, chitosan, hyaluronic acid or mixtures thereof, which dressing adheres to the wound while allowing outgrowth of the wound epithelium during treatment.